

# Author Index

Volume 100, January 5/19–June 22, 2007

- Aalkjaer C, 1026  
 Abbasi S, 88  
 Abdellatif M, 416, 914  
 Abe J-i, 489, 510  
 Abel ED, 1415  
 Abraham MR, 447, 1597  
 Abu-Asab M, 712  
 Adlam D, 1016  
 Agarwal A, 1703  
 Ahmad S, 88  
 Ahmed A, 88  
 Aicher A, 581  
 Aikawa E, 1218  
 Aird WC, 158, 174, 1712  
 Alajati A, 1155  
 Albini A, 61  
 Alcendor RR, 1512  
 Alcorn JL, e59  
 Alexander IE, 1597  
 Alexander MY, 502  
 Alitalo K, 1460, 1468  
 Allen DG, 1605  
 An J, 50  
 Anker SD, 434  
 Anversa P, 536  
 Aon MA, 96  
 Aplin JD, 834  
 Arad M, 474  
 Araki E, 1442  
 Araujo JA, 1703  
 Arbel G, 263  
 Argiolas G, 1522  
 Armoundas AA, e22  
 Arocas V, 1174  
 Arora A, 703  
 Arthur PG, 1036  
 Asai T, 1741  
 Asano T, 914  
 Ashraf M, 545  
 Assmus B, 1234  
 Atkins GB, 1686  
 Attali B, 686  
 Augustin HG, 1155  
 Avkiran M, 864
- Bacchetta M, 1055  
 Bache RJ, 1643  
 Bäck M, 946  
 Bagamasbad P, 1522  
 Baillie GS, 950  
 Bajpai AK, 807  
 Baker PN, 834  
 Baldini A, e59  
 Baldwin WM III, 191  
 Ballard VLT, 1116  
 Ballo P, e45  
 Baltaev R, 686  
 Bannerman DD, 1589  
 Barajas B, 1703  
 Bardswell SC, 864  
 Barrett-Jolley R, 1650  
 Bartelings MM, 842  
 Basevitch Y, 263  
 Bastide A, 305  
 Battagay EJ, 79  
 Bauersachs J, 434, 645  
 Baurand A, 1353  
 Bearzi C, 536  
 Beeler DL, 1712
- Beger R, 1634  
 Belloc I, 1292  
 Bendall JK, 1016  
 Benejam C, 1626  
 Bennett MR, 302, 884  
 Bergmann MW, 1353, 1732  
 Berk BC, 213  
 Berkowitz DE, 1  
 Berretta RM, 536  
 Bers DM, 96, 391  
 Bertrand BMA, 874  
 Betney R, 1353  
 Bhatt DL, 1261  
 Bhattacharya S, 527  
 Bian J, 1626  
 Bianchi ME, 204  
 Bidzhikov K, 590  
 Biesiadecki BJ, 1486  
 Biesmans L, 1079  
 Bijmens B, 229  
 Billiar TR, 602  
 Binder BR, 13  
 Bingham AJ, 992  
 Birchmeier W, 1353  
 Birkin R, 686  
 Bito V, 229, 1079  
 Black S, 1452  
 Blaxall BC, 510  
 Bloch KD, 130  
 Bocelli A, e45  
 Bochaton-Piallat M-L, 1055  
 Boedtker DMB, 1026  
 Bogdarina I, 520  
 Bolick DT, 572  
 Bolisetty S, 1703  
 Bondke A, e82  
 Bonz A, e32  
 Boontje NM, 1079  
 Borlak J, 434  
 Bornes S, 305  
 Bornfeldt KE, 769  
 Bourquard N, 1200  
 Bouton M-C, 1174  
 Bouzinova EV, 1026  
 Boyett MR, 1543  
 Braganza D, 884  
 Brekken RA, e47  
 Breslow JL, 1415  
 Bressan MC, e1  
 Bretschneider E, 255  
 Brisset AC, 1055  
 Brochet DXP, 399  
 Brodie MS, 1317  
 Brown NA, 354  
 Brownlee M, 1442  
 Brunelli L, e59  
 Bucci C, 686  
 Buitrago M, 645  
 Bulla E, 1522  
 Bunnell BA, 1249  
 Burkard N, e32  
 Burns N, 923  
 Burns SP, 520  
 Buschmann IR, e82  
 Busjahn A, 1353  
 Busse R, e12  
 Butcher JT, 1503  
 Buys ES, 130
- Calise D, 41  
 Camenzind E, 1055  
 Canfield AE, 502  
 Cannell MB, 1605  
 Cao H, 807  
 Cao TB, 1063  
 Capitani S, 61  
 Cardin S, 425  
 Carmeliet P, 842  
 Carmona G, 204  
 Carruba MO, 795  
 Carter J, 1732  
 Carter RL, 1328  
 Cartwright EJ, e32  
 Cartwright JE, 834  
 Caspi O, 263  
 Catapano AL, e81  
 Chang CY, 1597  
 Channon KM, 1016  
 Chaponnier C, 1055  
 Chaqour B, 372  
 Charchar FJ, 992  
 Chaudhry HW, 1741  
 Chaulet H, 1605  
 Chavakis E, 204  
 Chavakis T, 204  
 Chen H, 1579  
 Chen I-Y, 416  
 Chen Jiawei, 1634  
 Chen Ju, 527  
 Chen SN, 766  
 Chen SRW, 399  
 Chen W-P, 1476  
 Chen X, 536  
 Chen Yingjie, 1089, 1643  
 Chen Z, 238  
 Cheng Heping, 96, 399  
 Cheng Hongqiang, 527  
 Cheng RK, 1741  
 Cheng T, 155  
 Cheng XW, 904  
 Cheng Y, 1579  
 Chiamvimonvat N, 112  
 Chiang F-T, 1476  
 Chien S, 564  
 Chin A, e1  
 Chin MT, 850  
 Cho C-H, e47  
 Cho HC, 1112  
 Choi B-R, e72  
 Choi M, 220  
 Choi T-S, e47  
 Choudhury A, 686  
 Christoffels VM, 354  
 Chu Y, 1605  
 Chung J-W, 372  
 Cieslik KA, e59  
 Cingolani E, 1597  
 Cioffi DL, 934  
 Clark AJL, 520  
 Claus P, 229  
 Claycomb WC, 874  
 Clementi E, 795  
 Clemitson J-R, 992  
 Clout DEW, 354  
 Coles JG, 1408  
 Collett GDM, 502  
 Collins TP, 1317  
 Conover CA, 1696
- Cooke JP, 581  
 Corallini F, 61  
 Costa KD, 1741  
 Côté GP, 1328  
 Courtois M, 1208  
 Cox EV, 874  
 Crawley SW, 1328  
 Cribbs L, 536  
 Crottogini A, e58  
 Croul SE, 1308  
 Cuervo F, 864  
 Curran J, 391  
 Curtis TM, 703  
 Cuvillier O, 41  
 Czepluch FS, 1155
- D'Amico M, e84  
 Dandapat A, 1634  
 Danilov TA, 1712  
 Dansky H, 1415  
 Darley-Usmar VM, 654  
 Dash DP, 703  
 Dashoush NH, 1741  
 Davidson SM, 1128  
 Davis J, 1494  
 Davis RC, 1415  
 Dawicki J, 703  
 Dayon A, 41  
 de Almeida A, 1363  
 Dean DB, 1579  
 de Bono J, 1016  
 Decano JL, 1522  
 de Crom R, 1079, 1226  
 Dedhar S, 1408  
 Deem TL, 572  
 de Gier-de Vries C, 354  
 de Groat WC, e72  
 de Haan W, 678  
 Dekkers DHW, 1079  
 Delafontaine P, 1732  
 Dell G, 686  
 Dell'Eva R, 61  
 Del Valle L, 1308  
 De Meyer GRY, 751  
 Demolombe S, 425  
 Dempsey JA, 1371  
 Desgranges C, 1292  
 Deshane J, 1703  
 de Tombe PP, 408, 1486  
 de Waard MC, 738, 1079  
 de Wit C, 556, 931  
 Dhallu MS, 721  
 Di Benedetto G, 96  
 Dichek DA, 1300  
 Dietz HC, 738  
 Dietz R, 50, 1353  
 Di Filippo C, e84  
 Dimmeler S, 204, 581, 1234  
 Dimopoulos GJ, 121  
 Ding B, 510  
 Ding J-H, 527  
 Diwan A, 1071  
 Dixon RJ, 992  
 Dobrzynski H, 1543, 1723  
 Doerries C, 894  
 Doi T, 1712  
 Domke C, 229  
 Donato AJ, 1659  
 Dorn GW II, 1071

# Author Index

Volume 100, January 5/19–June 22, 2007

- Aalkjaer C, 1026  
 Abbasi S, 88  
 Abdellatif M, 416, 914  
 Abe J-i, 489, 510  
 Abel ED, 1415  
 Abraham MR, 447, 1597  
 Abu-Asab M, 712  
 Adlam D, 1016  
 Agarwal A, 1703  
 Ahmad S, 88  
 Ahmed A, 88  
 Aicher A, 581  
 Aikawa E, 1218  
 Aird WC, 158, 174, 1712  
 Alajati A, 1155  
 Albini A, 61  
 Alcendor RR, 1512  
 Alcorn JL, e59  
 Alexander IE, 1597  
 Alexander MY, 502  
 Alitalo K, 1460, 1468  
 Allen DG, 1605  
 An J, 50  
 Anker SD, 434  
 Anversa P, 536  
 Aon MA, 96  
 Aplin JD, 834  
 Arad M, 474  
 Araki E, 1442  
 Araujo JA, 1703  
 Arbel G, 263  
 Argiolas G, 1522  
 Armoundas AA, e22  
 Arocas V, 1174  
 Arora A, 703  
 Arthur PG, 1036  
 Asai T, 1741  
 Asano T, 914  
 Ashraf M, 545  
 Assmus B, 1234  
 Atkins GB, 1686  
 Attali B, 686  
 Augustin HG, 1155  
 Avkiran M, 864  
 Bacchetta M, 1055  
 Bache RJ, 1643  
 Bäck M, 946  
 Bagamasbad P, 1522  
 Baillie GS, 950  
 Bajpai AK, 807  
 Baker PN, 834  
 Baldini A, e59  
 Baldwin WM III, 191  
 Ballard VLT, 1116  
 Ballo P, e45  
 Baltaev R, 686  
 Bannerman DD, 1589  
 Barajas B, 1703  
 Bardswell SC, 864  
 Barrett-Jolley R, 1650  
 Bartelings MM, 842  
 Basevitch Y, 263  
 Bastide A, 305  
 Battagay EJ, 79  
 Bauersachs J, 434, 645  
 Baurand A, 1353  
 Bearzi C, 536  
 Beeler DL, 1712  
 Beger R, 1634  
 Belloc I, 1292  
 Bendall JK, 1016  
 Benejam C, 1626  
 Bennett MR, 302, 884  
 Bergmann MW, 1353, 1732  
 Berk BC, 213  
 Berkowitz DE, 1  
 Berretta RM, 536  
 Bers DM, 96, 391  
 Bertrand BMA, 874  
 Betney R, 1353  
 Bhatt DL, 1261  
 Bhattacharya S, 527  
 Bian J, 1626  
 Bianchi ME, 204  
 Bidzhikov K, 590  
 Biesiadecki BJ, 1486  
 Biesmans L, 1079  
 Bijmens B, 229  
 Billiar TR, 602  
 Binder BR, 13  
 Bingham AJ, 992  
 Birchmeier W, 1353  
 Birkin R, 686  
 Bito V, 229, 1079  
 Black S, 1452  
 Blaxall BC, 510  
 Bloch KD, 130  
 Bocelli A, e45  
 Bochaton-Piallat M-L, 1055  
 Boedtker DMB, 1026  
 Bogdarina I, 520  
 Bolick DT, 572  
 Bolisetty S, 1703  
 Bondke A, e82  
 Bonz A, e32  
 Boontje NM, 1079  
 Borlak J, 434  
 Bornes S, 305  
 Bornfeldt KE, 769  
 Bourquard N, 1200  
 Bouton M-C, 1174  
 Bouzinova EV, 1026  
 Boyett MR, 1543  
 Braganza D, 884  
 Brekken RA, e47  
 Breslow JL, 1415  
 Bressan MC, e1  
 Bretschneider E, 255  
 Brisset AC, 1055  
 Brochet DXP, 399  
 Brodie MS, 1317  
 Brown NA, 354  
 Brownlee M, 1442  
 Brunelli L, e59  
 Bucci C, 686  
 Buitrago M, 645  
 Bulla E, 1522  
 Bunnell BA, 1249  
 Burkard N, e32  
 Burns N, 923  
 Burns SP, 520  
 Buschmann IR, e82  
 Busjahn A, 1353  
 Busse R, e12  
 Butcher JT, 1503  
 Buys ES, 130  
 Calise D, 41  
 Camenzind E, 1055  
 Canfield AE, 502  
 Cannell MB, 1605  
 Cao H, 807  
 Cao TB, 1063  
 Capitani S, 61  
 Cardin S, 425  
 Carmeliet P, 842  
 Carmona G, 204  
 Carruba MO, 795  
 Carter J, 1732  
 Carter RL, 1328  
 Cartwright EJ, e32  
 Cartwright JE, 834  
 Caspi O, 263  
 Catapano AL, e81  
 Chang CY, 1597  
 Channon KM, 1016  
 Chaponnier C, 1055  
 Chaqour B, 372  
 Charchar FJ, 992  
 Chaudhry HW, 1741  
 Chaulet H, 1605  
 Chavakis E, 204  
 Chavakis T, 204  
 Chen H, 1579  
 Chen I-Y, 416  
 Chen Jiawei, 1634  
 Chen Ju, 527  
 Chen SN, 766  
 Chen SRW, 399  
 Chen W-P, 1476  
 Chen X, 536  
 Chen Yingjie, 1089, 1643  
 Chen Z, 238  
 Cheng Heping, 96, 399  
 Cheng Hongqiang, 527  
 Cheng RK, 1741  
 Cheng T, 155  
 Cheng XW, 904  
 Cheng Y, 1579  
 Chiamvimonvat N, 112  
 Chiang F-T, 1476  
 Chien S, 564  
 Chin A, e1  
 Chin MT, 850  
 Cho C-H, e47  
 Cho HC, 1112  
 Choi B-R, e72  
 Choi M, 220  
 Choi T-S, e47  
 Choudhury A, 686  
 Christoffels VM, 354  
 Chu Y, 1605  
 Chung J-W, 372  
 Cieslik KA, e59  
 Cingolani E, 1597  
 Cioffi DL, 934  
 Clark AJL, 520  
 Claus P, 229  
 Claycomb WC, 874  
 Clementi E, 795  
 Clemitson J-R, 992  
 Clout DEW, 354  
 Coles JG, 1408  
 Collett GDM, 502  
 Collins TP, 1317  
 Conover CA, 1696  
 Cooke JP, 581  
 Corallini F, 61  
 Costa KD, 1741  
 Côté GP, 1328  
 Courtois M, 1208  
 Cox EV, 874  
 Crawley SW, 1328  
 Cribbs L, 536  
 Crottogini A, e58  
 Croul SE, 1308  
 Cuello F, 864  
 Curran J, 391  
 Curtis TM, 703  
 Cuvillier O, 41  
 Czepluch FS, 1155  
 D'Amico M, e84  
 Dandapat A, 1634  
 Danilov TA, 1712  
 Dansky H, 1415  
 Darley-Usmar VM, 654  
 Dash DP, 703  
 Dashoush NH, 1741  
 Davidson SM, 1128  
 Davis J, 1494  
 Davis RC, 1415  
 Dawicki J, 703  
 Dayon A, 41  
 de Almeida A, 1363  
 Dean DB, 1579  
 de Bono J, 1016  
 Decano JL, 1522  
 de Crom R, 1079, 1226  
 Dedhar S, 1408  
 Deem TL, 572  
 de Gier-de Vries C, 354  
 de Groat WC, e72  
 de Haan W, 678  
 Dekkers DHW, 1079  
 Delafontaine P, 1732  
 Dell G, 686  
 Dell'Eva R, 61  
 Del Valle L, 1308  
 De Meyer GRY, 751  
 Demolombe S, 425  
 Dempsey JA, 1371  
 Desgranges C, 1292  
 Deshane J, 1703  
 de Tombe PP, 408, 1486  
 de Waard MC, 738, 1079  
 de Wit C, 556, 931  
 Dhallu MS, 721  
 Di Benedetto G, 96  
 Dichek DA, 1300  
 Dietz HC, 738  
 Dietz R, 50, 1353  
 Di Filippo C, e84  
 Dimmeler S, 204, 581, 1234  
 Dimopoulos GJ, 121  
 Ding B, 510  
 Ding J-H, 527  
 Diwan A, 1071  
 Dixon RJ, 992  
 Dobrzynski H, 1543, 1723  
 Doerries C, 894  
 Doi T, 1712  
 Domme C, 229  
 Donato AJ, 1659  
 Dorn GW II, 1071

- Draganov DI, 1104  
 Drexhage C, 1749  
 Drexler H, 363, 894  
 Dronadula N, 807  
 Duchon MR, 1128  
 Duignan I, e1  
 Duling BR, 246  
 Duncker DJ, 738, 1079  
 Dunger S, 1353  
 Durmus T, 826  
  
 Edelberg JM, e1, 1116  
 Edwards T, 1182, 1494  
 Ehnholm C, 678  
 Eisner DA, 105  
 Elligsen D, 363  
 Ellwart JW, 581  
 Emanuel C, 599  
 Endres M, 50  
 Engel W, 1615  
 Engelhardt S, 645, 1109  
 Erbel R, 140  
 Ertl G, 434  
 Eschenhagen T, 1191  
 Eskurza I, 1659  
 Esposito B, 1226  
 Essers J, 738  
 Eto M, 121  
 Evans S, 527  
  
 Fändrich F, 581  
 Fazio S, 670  
 Febbraio M, 1208  
 Feng N, 1670  
 Fernández JA, e86  
 Fernández-Hernando C, 1164  
 Fichtlscherer S, 1234  
 Figg N, 884  
 Figueiredo J-L, 1218  
 Filigheddu F, 1522  
 Finck BN, 1208  
 Fischer A, 856  
 Fischer JW, 255  
 Fischer-Rasokat U, 1234  
 Fisher EA, 1415  
 Fisher SA, 730  
 Fisslthaler B, e12  
 Fleming I, e12  
 Flögel U, 1749  
 Fogelman AM, 1200  
 Fomicheva E, 1182  
 Frantz S, e32, 645  
 Frazier WA, 712  
 Freeman A, 834  
 Freund C, 1732  
 Frey N, 1191  
 Friedl P, 856  
 Froehlich JP, 96  
 Froese S, 434  
 Frost RJA, 645  
 Frutkin AD, 1300  
 Fukuda K, 1755  
 Fukumoto Y, 662  
 Fulda C, 1155  
 Funahashi N, 1712  
 Furmaniak-Kazmierczak E, 1328  
 Furutani EM, 130  
  
 Gabbiani G, 1055  
 Gabris B, e72  
 Gadeau A-P, 1292  
 Galuppo P, 434  
 Galvez AS, 1071  
 Gao S, 1512  
 Gao WD, 96  
  
 Garinis GA, 738  
 Gates PE, 1659  
 Gehrke C, 1353  
 Geinoz A, 1055  
 Gent TC, 1650  
 George CH, 874  
 Gepstein A, 263  
 Gepstein L, 263  
 Gerstenblith G, 447  
 Gerthoffer WT, 607  
 Gertz K, 50  
 Gervasio OL, 1605  
 Gessler M, 856  
 Gibson LL, 1452  
 Gilmore AP, 502  
 Gimble JM, 1249  
 Ginn SL, 1597  
 Gittenberger-de Groot AC, 842  
 Gladwin MT, 654  
 Glass DJ, 456  
 Glass L, 425  
 Glorioso N, 1522  
 Goddard M, 884  
 Goldberg JJ, 1415  
 Gonelli A, 61  
 Goodchild AK, 284  
 Gorintin S, 1026  
 Gormley AK, 1452  
 Gossler A, 363  
 Graham RM, 1605  
 Graveline AR, 130  
 Gres P, 140  
 Gridley T, 70  
 Gross RW, 1208  
 Grossfeld P, 1246  
 Grote K, 894  
 Grothe D, 50  
 Grubina R, 654  
 Grünberger C, 556  
 Guan K, 1615  
 Guo D, 564  
 Gustafsson H, 1026  
  
 Habib M, 263  
 Haendeler J, 1396  
 Hahn HS, 1071  
 Hahner L, 1452  
 Haider HK, 545  
 Hain A, 204  
 Haines S, 992  
 Hajjar RJ, e22  
 Hall L, 992  
 Hall MN, 79  
 Hallhuber M, e32  
 Hammond HK, 1540  
 Han J, e47  
 Han S, 1546  
 Han X, 1208  
 Hanada K, 738  
 Hannigan GE, 1408  
 Hansen AK, 1026  
 Hansson GK, 946  
 Hao H, 1055  
 Hardie DG, 328  
 Harms C, 50  
 Harrington SC, 1696  
 Harris DM, 536  
 Harris KW, 807  
 Harris LK, 834  
 Harvey RP, 354  
 Hasenfuss G, 1615  
 Hauck L, 50  
 Haude M, 140  
 Hawn TR, 1589  
 Haworth RS, 864  
  
 Hayashi K, 342  
 Hazeel CJ, 874  
 He T, 1379  
 He Y, 1468  
 Hedrick CC, 572  
 Heeschen C, 581  
 Helwig J-J, 754  
 Hemmerlein B, 1615  
 Hendgen-Cotta U, 1749  
 Hermonat PL, 1634  
 Herrera VLM, 1522  
 Herrmann J, 1276  
 Herron TJ, 1182  
 Heusch G, 140  
 Hewett PW, 88  
 Heximer S, 940  
 Hildebrand RB, 678  
 Hilfiker-Kleiner D, 894  
 Hillmeister P, e82  
 Hinton MJ, 391  
 Hippe H-J, 1191  
 Hoerber S, 434  
 Hoekstra M, 678  
 Hoffmann S, 140  
 Hofmann JJ, 1556  
 Hofmann U, e32  
 Holland SM, 894  
 Holle E, 1512  
 Homma K, 342  
 Homma N, 923  
 Hong C, 416, 1344  
 Honold J, 1234  
 Hoogaars WMH, 354  
 Hool LC, 1036  
 Hoover DB, 1670  
 Horsten NCA, 1000  
 Hosoda T, 536  
 Hou M, 1643  
 Houser SR, 536  
 Houslay MD, 950  
 Hren R, e87, 1765  
 Hristov M, 590  
 Hsieh C-S, 1476  
 Hsu K-L, 1476  
 Hsueh W, 1415  
 Hu CP, 1634  
 Hu K, e32  
 Hu X, 1089  
 Huang W, 238  
 Huang Z, 654  
 Huber I, 263  
 Huelsken J, 1353  
 Hui DY, 381  
 Huke S, 96  
 Humar R, 79  
 Huo Y, 273  
 Huot J, 782  
 Husain M, 940  
 Hwang J-J, 1476  
 Hwang PM, 1537  
  
 Iacovoni JS, 305  
 Ichinose F, 130  
 Jeda M, 1755  
 Iguchi A, 904  
 Ii M, 70  
 Ike C, 456  
 Inoue K, 1634  
 Inoue N, 904  
 Irani K, 450  
 Iruela-Arispe ML, 1556  
 Isakson BE, 246  
 Isenberg JS, 712  
 Ishii Naoto, 662  
 Ishii Norio, 1442  
  
 Ito Y, 662  
 Itoh S, 510  
 Iyer V, e22  
  
 Jain MK, 1686  
 Jakob M, 434  
 Jakob PM, 856  
 Jaleel N, 536  
 Jalvy S, 1292  
 Jandrot-Perrus M, 1174  
 Janssens S, 130  
 Jasmin J-F, 721  
 Jassal DS, 130  
 Jauhainen M, 678  
 Jeltsch M, 1460, 1468  
 Jeon K-I, 510  
 Ji R, 1579  
 Jiang S, 545  
 Jin E, 1712  
 Jin H, 904  
 Jin L, 817  
 Jin W, 1008  
 Jishage K-i, 1634  
 Jo H, 152  
 Johansson F, 769  
 Jones PL, 757  
 Ju Y-K, 1605  
 Juhasz O, 1723  
 Juhaszova M, 1723  
  
 Kaczorowski DJ, 602  
 Kagaya Y, 662  
 Kaiser D, 1615  
 Kajstura J, 536  
 Kanaar R, 738  
 Kanazawa H, 1755  
 Kaneki M, 130  
 Kang G, e47  
 Kanter JE, 769  
 Kapturczak MH, 1703  
 Kara RJ, 1741  
 Karpanen T, 1460  
 Karpurapu M, 807  
 Kashiwakura Y, 1112  
 Kass DA, 96  
 Kass RS, 686  
 Kassab GS, 273  
 Katus HA, 1191  
 Katusic ZS, 1379  
 Katz AJ, 1249  
 Kaufmann SG, e32  
 Kawada T, 1442  
 Kawase Y, 1634  
 Ke Y, 1317  
 Kellens RE, 88  
 Keller BB, 1399  
 Kelly DP, 1208  
 Kelly RG, 943  
 Kelm M, 1749  
 Kentish JC, 864  
 Keogh RJ, 834  
 Kern MJ, 817  
 Keserü B, e12  
 Keskitalo S, 1460  
 Kiedrowski M, 1626  
 Kim F, 1589  
 Kim H-S, 372  
 Kim J-Y, 372  
 Kim W, 904  
 Kimura K, 1755  
 King PJ, 520  
 Kirton JP, 502  
 Kitajewski J, 764  
 Kitayama M, 1712  
 Kitazawa K, 121

- Kitazawa T, 121  
 Kizana E, 1597  
 Klingensmith J, 220  
 Klink I, 434  
 Knobeloch K-P, 856  
 Knollmann BC, 937  
 Knowlton AA, 112, 381  
 Kobayashi T, 1486  
 Koehler H, 1191  
 Koh GY, e47  
 Koh YJ, e47  
 Koibuchi N, 850  
 Komuro I, 15  
 Kondo T, 904  
 Koo B-K, 372  
 Korniychuk G, 686  
 Kotera J, 309  
 Kovacs A, 1208  
 Kraskauskas D, 923  
 Kroll J, 1155  
 Kronenberg G, 50  
 Kruijt JK, 678  
 Kubo H, 536  
 Kukidome D, 1442  
 Kumar NN, 284  
 Kundumani-Sridharan V, 807  
 Kunduzova O, 41  
 Kunen MGS, 738  
 Kurosawa H, 1755  
 Kurtz A, 556  
 Kurtz L, 556  
 Kuzuya M, 904  
  
 Lacazette E, 305  
 Laguens R, e58  
 Lai D, 1605  
 Lai FA, 874  
 Lai L-P, 1476  
 Lakatta EG, 399, 1723  
 Lamalice L, 782  
 Lamers MJ, 1079  
 Lamers WH, 1000  
 Lamping K, 1243  
 Landmesser U, 894  
 Lang E, 856  
 Lang F, 686  
 Lang R, 884  
 Lara-Pezzi E, 1732  
 Leake DS, 1337  
 Le Boeuf F, 782  
 LeBoeuf RC, 769  
 Le Bouteiller P, 754  
 Le Bouter S, 425  
 LeClair RJ, 826  
 Leducq N, 41  
 Lee HJ, e47  
 Lee H-Y, 372  
 Lee J, 572  
 Leen LLS, 1292  
 Léger J, 425  
 Lehoux S, 1226  
 Lei M, 1317  
 Le Meur N, 425  
 Leptien K, 1155  
 Leri A, 536  
 Lerman A, 1276  
 Lerman LO, 1276  
 Lesman A, 263  
 Levenberg S, 263  
 Levine B, 914  
 Levy AS, 1659  
 Li L, 456  
 Li M, 408  
 Li Quanyi, 807  
 Li Qun, 284  
  
 Li S-S, e86  
 Li W, 79  
 Li Y, 1643  
 Liang C-P, 1546  
 Liang X, 527  
 Liao JK, 70  
 Liao R, 130  
 Libby E, 425  
 Libby P, 299, 967  
 Liehn EA, 590  
 Lim CC, 130  
 Limbourg A, 363  
 Limbourg FP, 70, 363  
 Lin J-L, 1476  
 Lin X, 238  
 Linares CO, 273  
 Lincoln TM, 10  
 Lindner V, 826  
 Linton MF, 670  
 Lisanti MP, 721  
 Littlewood TD, 302  
 Liu DY, 1063  
 Liu J, 1344  
 Liu T, e72  
 Liu W, 510  
 Liu X, 1579  
 Liu Zexuan, 904  
 Liu Zhimin, 807  
 Lo M, 992  
 Lohse MJ, 645  
 Lombardi R, 766  
 Losordo DW, 70, 749  
 Lötzer K, 255  
 Lu L, 112  
 Luchtefeld M, 894  
 Ludwig A, 590  
 Luedde M, 1191  
 Luo ZD, 1063  
 Lusi AJ, 1200, 1703  
 Luttrell I, 1589  
 Lutz S, 864, 1191  
 Lyashkov AE, 1723  
 Lynch RA, 1071  
 Lypowy J, 416  
 Lyytikä J, 1460, 1468  
  
 Ma LQ, 1063  
 Maas A, 738  
 Maas S, 842  
 MacArthur PH, 654  
 MacDonnell SM, 536  
 Maceyka M, 7  
 Mack AF, 686  
 Madamanchi NR, 460  
 Madeddu P, 599  
 Maeda K, 904  
 Maeda N, 1415  
 Maier LS, e32, 1615  
 Maier SKG, e32  
 Major AS, 670  
 Malhotra S, 721  
 Maltsev VA, 1723  
 Manes C, 894  
 Mantravadi R, e72  
 Marbán E, 149, 445, 1112, 1597  
 Marcinkiewicz C, 1308  
 Marfella R, e84  
 Marian AJ, 766  
 Markkanen J, 1460, 1468  
 Marks D, 686  
 Markwald RR, 1503  
 Marreez Y, 1071  
 Martinet W, 751  
 Matchkov VV, 1026  
 Matsui Y, 914  
  
 Matsumoto T, 1537  
 Matsumura T, 1442  
 Mattick PAD, 1317  
 Maurice DH, 950, 1328  
 Maynard E, 1712  
 Mayr M, 864  
 McClain C, 510  
 McClain DA, 1415  
 McDonald OG, 1428  
 McGahon MK, 703  
 McGeown JG, 703  
 McDoe R, 1415  
 McMurtry IF, 923  
 McQuinn TC, 1363, 1503  
 Meadows TA, 1261  
 Mees B, 1226  
 Mehta JL, 1634  
 Meijers C, 738  
 Meissner G, 293  
 Melendez JG, 1071  
 Mendolicchio GL, 1673  
 Mercer J, 884  
 Mercier I, 721  
 Merkle S, 645  
 Merval R, 1226  
 Metzger JM, 1182, 1494  
 Meyers EN, 220  
 Mi T, 88  
 Mikawa T, e1  
 Miki T, 1155  
 Miller CL, 489  
 Miller JD, 1371  
 Milstien S, 7  
 Minami T, 1712  
 Minamino T, 15  
 Mineo C, 1452  
 Mitchell RN, 967  
 Mochizuki H, 1755  
 Molin DGM, 842  
 Molina CA, 510  
 Molle KD, 79  
 Mommersteeg MTM, 354  
 Monassier L, 1732  
 Moncada S, 795  
 Mondillo S, e45  
 Moorman AFM, 354, 1000  
 Morawietz H, 1534  
 Morgan JG, 130  
 Morisada T, e47  
 Morrell CN, 191  
 Morris KG, 923  
 Morris R, 1650  
 Mortelmans L, 229  
 Mosher DF, 1308  
 Mosna F, 536  
 Motoshima H, 1442  
 Movsesian MA, 1569  
 Mowbray AL, 152  
 Mukai Y, 70  
 Müller-Newen G, 807  
 Mundada L, 1182  
 Murata Y, 1442  
 Murohara T, 904  
 Murphy E, 654  
 Myers L, 738  
  
 Nacac TG, 1155  
 Nagueh SF, 766  
 Nahrendorf M, 1218  
 Naka Y, 1741  
 Nakamura K, 904  
 Nakano M, 662  
 Nath KA, 1379  
 Nattel S, 425  
 Nayernia K, 1615  
  
 Neilan TG, 130  
 Neyses L, e32  
 Ng GA, e72  
 Nguyen TBV, 284  
 Niagara MI, 545  
 Nieswandt B, 979  
 Niggli E, 5  
 Nilsson H, 1026  
 Ninio E, 1226  
 Ninomiya S-i, 1755  
 Niroomand F, 1191  
 Nishikawa T, 1442  
 Nisoli E, 795  
 Noack C, 1353  
 Norata GD, e81  
 Numaguchi Y, 904  
 Nuyt AM, 452  
  
 Odashima M, 1344  
 Odley AM, 1071  
 Oettgen P, 1712  
 Ogawa S, 1755  
 Oh B-H, 372  
 Oike Y, e47  
 Oka M, 923  
 Okada H, 1712  
 Okada Y, 1712  
 Okin D, e1  
 Okumura Ken, 1106  
 Okumura Kenji, 904  
 Oldenberg A, 712  
 Oliva I, 1308  
 Omori K, 309  
 O'Rourke B, 96  
 Orozco LD, 1703  
 Osanai T, 1106  
 Osborne-Lawrence S, 1452  
 Osinska H, 1071  
 Osio A, 766  
 Ota A, 408  
 Otey CA, 817  
 Otsuka G, 1300  
 Ovchinnikova O, 946  
 Overton CD, 670  
 Owens GK, 1428  
 Ozawa Y, 342  
 Ozdemir S, 1079  
  
 Padley JR, 284  
 Pagano RE, 686  
 Pajusola K, 1468  
 Pallante BA, e1  
 Pan S, 213  
 Pande AN, 1218  
 Panfilov AV, e87, 1765  
 Paolisso G, e84  
 Paolucci N, 96, 1670  
 Papaioannou VE, 354  
 Pape R, 255  
 Pappan L, 712  
 Parini A, 41  
 Park K-W, 372  
 Park Y-B, 372  
 Parmacek MS, 633  
 Passerini AG, 381  
 Patel BR, 992  
 Patterson C, 456  
 Paumelle R, 1394  
 Pchejetski D, 41  
 Pelletier P, 425  
 Penn MS, 1101, 1626  
 Pepper C, 874  
 Peters PPWM, 842  
 Petrimpol M, 79  
 Pfeufer A, 686

- Pham M, 1589  
 Picard MH, 130  
 Pierce GL, 1659  
 Pilowsky PM, 284  
 Pittet MJ, 1218  
 Ploom M, 363  
 Pober JS, 622, 1164  
 Poelmann RE, 842  
 Ponton A, 425  
 Poole-Wilson PA, 434  
 Popović ZB, 1626  
 Pouzet C, 1174  
 Prado-Lourenco L, 305  
 Praetorius HA, 1026  
 Prall OWJ, 354  
 Prats A-C, 305  
 Prats H, 305  
 Pygay P, 826
- Qu X, 914
- Rabadán-Diehl C, 1415  
 Rader DJ, 1008  
 Radtke F, 70  
 Rahman A, 1026  
 Raines EW, 1589  
 Rakovic S, 1317  
 Ramirez-Correa GA, 1597  
 Ramos SI, 246  
 Rana MS, 1000  
 Rao GN, 807  
 Rassaf T, 1749  
 Rearden A, 527  
 Reddy ST, 1200  
 Renault M-A, 749, 1292  
 Renné T, e32  
 Rensen PCN, 678  
 Rentsch M, 581  
 Reynaud A, 1292  
 Reynolds T, 191  
 Richard B, 1174  
 Rikitake Y, 70  
 Ringwood LA, 654  
 Rinze R, 1016  
 Ríos E, 391  
 Riou S, 1226  
 Ritter O, e32  
 Rizvi F, 807  
 Robbins J, 1071  
 Roberts DD, 712, 1308  
 Roberts R, 766  
 Rochais F, 1109  
 Rodriguez ER, 191  
 Rodriguez LL, 1626  
 Rogers SA, 874  
 Rokita AG, e32  
 Romeo MJ, 712  
 Rosenbaum DM, 721  
 Rosenthal N, 1732  
 Rossini A, 1045  
 Rothman VL, 1308  
 Ruggeri ZM, 1673  
 Ruiz-Opazo N, 1522  
 Runge MS, 460  
 Rutledge JC, 381
- Saavedra JM, 1389  
 Sachs UJH, 979  
 Sadoshima J, 914, 1344, 1512  
 Sage AP, 502  
 Sakoda H, 914  
 Salama G, e72  
 Salimova E, 1732  
 Samani NJ, 992  
 Sambandam N, 1208
- Samols D, 1452  
 Sanada N, 1634  
 Sanchez J-C, 1055  
 Sanguinetti MC, 686  
 Santhanam AVR, 1379  
 Santini MP, 1732  
 Saruta T, 342  
 Sasaki K-i, 581  
 Sasaki T, 904  
 Sassard J, 992  
 Satoh H, 1634  
 Satoh K, 662  
 Satoh M, 70  
 Sawamura T, 1634  
 Sayed D, 416  
 Schächinger V, 1234  
 Schaefer A, 894  
 Schaff UY, 381  
 Scherrer-Crosbie M, 130  
 Schieffer B, 894  
 Schmitteckert EM, 645  
 Schnackenberg L, 1634  
 Schneider J, 527  
 Schober T, 937  
 Scholfield CN, 703  
 Schön MP, 645  
 Schoonderwoerd K, 1079  
 Schrader J, 1749  
 Schrader M, 1063  
 Schrör K, 255  
 Schuh K, e32  
 Schultz J, 149  
 Schulz R, 140  
 Schuurbiens HCH, 1079  
 Schwartz MW, 1589  
 Schwartz R, 1452  
 Schweda F, 556  
 Schwendener RA, e47  
 Seals DR, 1659  
 Searles RJ, 130  
 Secchiero P, 61  
 Sedding D, 1396  
 Sedmera D, 1363, 1503  
 Seebohm G, 686  
 Seeger FH, 1234  
 Seeley M, 238  
 Seetharam D, 1452  
 Seguelas M-H, 41  
 Seidman CE, 474  
 Seidman JG, 474  
 Seif I, 41  
 Seifried E, 1234  
 Sekar RB, 1597  
 Semba S, 121  
 Senokuchi T, 1442, 1546  
 Sessa WC, 1164  
 Shagdarsuren E, 590  
 Shah PK, 1531  
 Shannon TR, 391  
 Shaposhnik Z, 1703  
 Shaul PW, 1452  
 Shenoy SK, 1142  
 Shete S, 766  
 Shih DM, 1200, 1703  
 Shih S-C, 1712  
 Shimokawa H, 662  
 Shin H-S, 112  
 Shiroshita-Takeshita A, 425  
 Shishido T, 510  
 Shiva S, 654  
 Shpall E, 693  
 Shyy JY-J, 564  
 Siebert R, 581  
 Silver AE, 1659  
 Silver M, 70
- Simari RD, 1696  
 Simon SI, 381  
 Simons M, 1402  
 Simpson DA, 703  
 Sipido KR, 229, 296, 1079  
 Skafien M, 572  
 Skarlatos SI, 1667  
 Skyschally A, 140  
 Slonimsky E, 1732  
 Smith CA, 1371  
 Smith LA, 1379  
 Solaro RJ, 408, 1317, 1486  
 Sollott SJ, 1723  
 Somlyo AV, 817  
 Song Y-H, 1732  
 Sonoda K, 1442  
 Sörensen I, 363  
 Sorrentino S, 894  
 Sosnovik DE, 1218  
 Spiegel S, 7  
 Spinosa MR, 686  
 Spitzer KW, 1045  
 Spokes K, 1712  
 Spurgeon HA, 1723  
 Staels B, 1394  
 Stanisewska I, 1308  
 Steele DS, 874  
 Steidl C, 856  
 Stempien-Otero A, 1300  
 Stengel D, 1226  
 Stice JP, 381  
 Stichtenoth DO, 434  
 Stickland MK, 1371  
 Stienen GJM, 229, 1079  
 StJWhitley G, 834  
 Stoneman V, 884  
 Stottmann RW, 220  
 Stowell SA, 764  
 Strotman M, 149  
 Strutz-Seeborn N, 686  
 Suárez Y, 1164  
 Suda T, e47  
 Sugamura K, 662  
 Sugano N, 342  
 Sugawara F, 1634  
 Sultan A, 946  
 Sun CX, 88  
 Sun J, 654  
 Sun Y, 527  
 Sung H-K, e47  
 Suzuki H, 1634  
 Suzuki K, 1732  
 Swietach P, 1045  
 Swirski FK, 1218  
 Sykes MC, 152  
 Szmítko PE, 1405  
 Szyf M, 452
- Taguchi T, 1442  
 Takagi H, 914, 1344  
 Takeshita K, 70  
 Taketa K, 1442  
 Taketo MM, 1353  
 Takeya M, 1634  
 Takuwa Y, 1442  
 Tall AR, 1546  
 Tammela T, 1460, 1468  
 Tan L, 766  
 Tang H, 1741  
 Tang T, 1540  
 Taraseviciene-Stewart L, 923  
 Tatham AL, 1016  
 Tavare JM, 686  
 Tedgui A, 1226  
 Tellides G, 622
- Ten Tusscher KHWJ, e87, 1765  
 Tepel M, 1063  
 Terrar DA, 1317  
 Terzic A, 826  
 Tesink-Taekema S, 1000  
 Thaler J, 1589  
 Theodoropoulos C, 1732  
 Thilo F, 1063  
 Thiyagarajan M, 155  
 Thomas M, 1634  
 Thomas NL, 874  
 Thum T, 434  
 Tian B, 1512  
 Tillmanns J, 536  
 Timofeyev V, 112  
 Ting HJ, 381  
 Tocchetti CG, 96  
 Tonn T, 1234  
 Toscano JP, 96  
 Touriol C, 305  
 Towler MC, 328  
 Trafford AW, 105  
 Traverse JH, 1643  
 Troffa C, 1522  
 Trofimova I, 536  
 Tsai C-T, 1476  
 Tsao L, 1732  
 Tseng C-D, 1476  
 Tseng Y-Z, 1476  
 Tsikas D, 434  
 Tsokos M, 712  
 Tsunoda M, 1755  
 Tsuzuki M, 904  
 Tung L, 1597  
 Tunwell REA, 874  
 Tupper J, 1589  
 Turner D, 1503  
 Tuszyński GP, 1308
- Unsöld B, 1615  
 Usui S, 1344  
 Uzonyi B, 255
- Vahebi S, 408  
 Vajkoczy P, 204  
 Valdivia Héctor H, 96, 761  
 Van Berkel TJC, 678  
 van Brempst R, 842  
 van Deel ED, 1089  
 van den Akker NMS, 842  
 Vandenboom R, 1182  
 van den Hoff MJB, 1000  
 van der Velden J, 229, 1079  
 Van Eck M, 678  
 van Haperen R, 1226  
 Van Lommel A, 229  
 van Munsteren CJ, 842  
 Vatner SF, 1512  
 Vatta M, e59  
 Vaughan-Jones RD, 1045  
 Venetucci LA, 105  
 Venisse L, 1174  
 Verbeke E, 229  
 Verma S, 1405  
 Vermeij M, 738  
 Vilar J, 1226  
 Vinci M, 204  
 Vinogradova TM, 1723  
 Viola HM, 1036  
 Vitale M, 61  
 Voelkel NF, 923  
 Vongpatanasin W, 1452  
 von Harsdorf R, 50  
 von Hundelshausen P, 27



- Wagner C, 556  
 Wagner S, 1615  
 Wagner T, 1512  
 Wagner TU, 856  
 Wakino S, 342  
 Walker JS, 1486  
 Wall N, 703  
 Walsh K, e12, 372  
 Waltenberger J, 1155  
 Wamhoff BR, 817  
 Wang D, 807  
 Wang DL, 1476  
 Wang D-Z, 456  
 Wang LJ, 1063  
 Wang Q, 826  
 Wang SS, 1200  
 Wang W, 96  
 Wang X-P, 1200  
 Wang Xun, 1008  
 Wang Xuping, 1703  
 Wang Y, 408  
 Warren CM, 408  
 Wassef MK, 1415  
 Waterman P, 1218  
 Weber A-A, 255  
 Weber C, 27, 590  
 Weber H, 1155  
 Wehner J, 191  
 Weinstein MM, 1703
- Weiss RM, 604  
 Weissleder R, 1218  
 Welham S, 520  
 Wen H, 1494  
 Wen Y, 1337  
 Whetzel AM, 572  
 Wieland T, 864, 1155, 1191  
 Wiese C, 354  
 Willerson JT, 693, 766  
 Willis MS, 456  
 Wilson GM, 96  
 Wilson RM, 536  
 Wink DA, 96, 712  
 Wisse LJ, 842  
 Wolff WO, 238  
 Wolgemuth DJ, 1741  
 Womack MD, 1650  
 Wong J, 1703  
 Woo C-H, 510  
 Word RA, 1452  
 Wu EX, 1741  
 Wu L, e86  
 Wu R, e32
- Xia L, 88  
 Xia Y, 88  
 Xia Y-R, 1200  
 Xiao B, 399  
 Xiao R-P, 399
- Xu H, 510  
 Xu Xiaolei, 238  
 Xu Xin, 1089  
 Xu Xiuli, 654
- Yagi T, 1755  
 Yamaguchi N, 293  
 Yamasaki M, 1317  
 Yamazaki K, 1755  
 Yan C, 489, 510  
 Yan ZC, 1063  
 Yancey PG, 670  
 Yang D, 399  
 Yang Jian, 1579  
 Yang John, 1208  
 Yang Y-P, 220  
 Yano K, 1712  
 Yano M, 1442  
 Ye D, 678  
 Ye M, 527  
 Yeh ETH, 693  
 Yin X, 864  
 Ylä-Herttuala S, 1468  
 Yla-Herttuala S, 1460  
 Yokota M, 904, 1344  
 Yoo O-J, e47  
 Yoshimi K, 1755  
 Youn S-W, 372  
 Young JN, 112
- Yu X, 1512  
 Yue J, 1579
- Zablocki D, 1512  
 Zacco M, 96, 1569  
 Zanibellato C, 305  
 Zauli G, 61  
 Zaveri S, 1308  
 Zeiher AM, 204, 1234  
 Zelarayan L, 1353  
 Zernecke A, 590  
 Zhai P, 1512  
 Zhang C, 807, 1579  
 Zhang H, 730  
 Zhang LL, 1063  
 Zhang P, 1089  
 Zhang Q, 112  
 Zhang S, 693  
 Zhang X, 536  
 Zhang Z, 112  
 Zhao ZG, 1063  
 Zhong J, 1063  
 Zhou CC, 88  
 Zhu G, 1089  
 Zhu SJ, 1063  
 Zhu W, 1452  
 Zhu W-Z, 399  
 Zhu ZM, 1063  
 Ziegelhoeffer T, 363  
 Zlokovic BV, 155

